



Many Long Motorcycle Trips are Made In United States This Year

rides undertaken by a woman enthusiast is that of Mrs. Harry Humphries, of New York, who is accompanying her husband on a trip which they say will cover 65,000 miles. From Los Angeles to New York, is the slogan of Mr. and Mrs. D. E. Atcheson, motorcycle enthusiasts of Bartlesrille, Okia. Mr. and Mrs. William Brown, have just completed a 1700 mile motorcycle trip from Omaba, Neb., to Deroit, Mich. Mr. and Mrs. A. S. Perry, of Chicago, have just arrived in Birmingham, Ala., having covered 2000 miles on a motorcycle.

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Mr. and Mrs. M. E. Gale of Angola.
N. Y., are veteran cross country motorcycle tourists, having made a number of long trips. They are now returning to New York from Denver to which point they rode their two wheeler to attend the F. A. M. convention.
Mr. and Mrs. Leroy Snodgrass are also motorcycling to New York City, their starting point having been Log Angeles.

Doubtiess the longest motorcycle of the taken by anyone to attend the F. A. M. convention this year was that of F. L. Rockwell, and P. C. Rockwell, who rode their machines from thornell, N. T. to Denver. They spent about three weeks en route, making many stops at points of interest.

Dr. B. J. Patterson of Pratt, Kan., who was re-elected president of the Federation of American Motorcyclists Federation of American Motorcyclists at the Denver convention last week, expects to continue the same progressive policies which have marked his administration during the last year. The total membership of the organization as reported at the convention was about 24,000, which meant a gain of about 8,000 during the last year. Already a number of cities are beginning to bid for the 1914 convention of the Federation of American Motorcyclists. The cities wishing to entertain the motorcyclists in 1914 are: San Francisco, Detroit, Atlanta, Nashvilla, Fargo, N. D., Houston, Milwankee, Ningara Falls and New York City.

Edward Wallace and Frank Schramm of Brenaham. Texas, have just com-pleted a 2.285 mile motorcycle trip through Texas.

One hundred and fifteen new motorcycle clubs were affiliated with the F. A. M. during the year ending June 30, 1913.

A motorcycle romance has just cul-minated in a motorcycle wedding at Belleville, Ill. L. I. Oberding, a mer-chant of Trenton. Ill., is an enthu-siastic motorcyclist, and for some months Miss Ferol Z. Hohe had been his companion on trips about town,

rides undertaken by a woman enthusiast is that of Mrs. Harry ophries, of New York, who is acpanying her husband on a trip in they say will cover 65,000 miles, on Mrs. Oberding suggested that they ride to Belleville. When they arrived there they wisited the courthouse, procured a marriage license, sought the services of a justice of the peace, and restore, motorcycle enthusiasts of Operding.

A number of North Yakima motor-cyclists are on a trip over the moun-tains to Seattle. From there they expect to ride to Portland.

About 75 riders attended the recent annual outing of the Maryland Motor-cycle club, at Eagle Point Fishing shore.

A battallon of motorcycle minute men will soon be a part of the Kansas National guard. It is the idea of the governor that there shall be four companies of motorcyclists, composed of 25 men each. They will be in charge of the adjutant general.

W. H. Conley of Flagstaff has been appointed F. A. M. state commissioner of Arizona.

Two motorcycles are used by the inspectors of the state land department of Olympia, Wash, in checking up the delinquent lease holders.

With the aid of a motorcycle, dairy and food compassioner Force of Ak-

and food commissioner Force of Ak-ron, Ohio, has been conducting a cam-paign to bring about more sanitary conditions in the restaurants of the

Thirty-six members of the Goshen and Motorcicle club recently made a run to Rome City, where they enjoyed bathing, boating and a fish and

bathing, boating and a rish and chicken dinner.

* * *

John Love of Grand Rapids, Mich., has just completed a 2,277 mile motorcycle trip to New York. The motorcycle gave excellent service on the long trip, covering as high as 249 miles in one day.

DO NOT NEGLECT A CUT IN YOUR CASING

"Do not neglect a cut in your tires," said C. D. Freeman. "Too few people inspect their tires. This takes only a inspect their tires. This takes only a couple of minutes and should be done at lenst once a week. A cut should be cleaned and filled with a substance provided for that use. If a cut is neglected it will result in sand working its way into the tire and a tire will then have to be repaired ind if still further neglected the fabric will be affected and a blowout will result."

These braided wires, which we control,

gave us rulership of tiredom.

The No-Rim-Cut tire is a Goodyear

An essential feature is these braided

This tire can't rim-cut - that we

It has also made Goodyears the

world's favorite tires. They now out-

Ruins Almost 1 in 3

Time and again we have gathered statistics

They examined thousands of ruined clincher

tires, taking them as they came. The old-type,

hooked-base tires. And they found that 31.8

per cent had been discarded for rim-cutting

That conveys some idea of the saving ac-

complished by this Goodyear No-Rim-Cut tire.

How We Did It

We did this by making a hookless tire-one

Thus your removable rim flanges can be set

to curve outward-not inward as with clincher

Then the tire, when wholly or partly de-

flated, rests on a rounded edge. There is no

curved-in rim flange to dig into the tire. Thus

to show what rim-cuts cost. This year we em-

ployed certified public accountants, so the fig-

guarantee. This fact has saved motor-

wires, which no one else can make.

invention, and we still control it.

ists many millions of dollars.

sell any other.

ures could not be disputed.

That's almost one tire in three.

that does not hook to the rim.

rim-cutting is made impossible.

These fires fit any standard rim.

POWERFUL LIGHTS VERY DANGEROUS

Strong Electric Hendlights Place People In Other Cars In Position To Be Killed.

Since an accident in which four members of one family were killed and a like number seriously injured, prominent St. Louis motorists have pro-

inent St. Louis motorists have protested against the improper oiling of roads and the use of the powerful electric headlights. It is alleged that this combination is the cause of many accidents and should be remedied as soon as possible. The motor associations will see that the roads are properly oiled hereafter and also will endeavor to have a city ordinance passed that will prohibit the use of the electric light.

While there are no oiled roads in the vicinity of El Paso, the danger from the powerful electric headlights is great When a car with these strong lights appears down the road, people in cars about to meet it can positively see nothing for several seconds before the lights pass and the result is that other drivers, if they do not stop, are liable to drive off an embankment or strike a pedestrian or a person in some vehicle not carrying a light.

County motorcycle officer Will Davis has complained to the authorities of the danger of these lights and has

County motorcycle officer Will Davis has complained to the authorities of the danger of these lights and has asked for some legislation prohibiting lights above a certain candlepower. He says this will prevent accidents and will also enable him to do his duty as a speed officer. Now, he says, he cannot chase a speeding car when he runs into the light radius of a car with powerful electric lights approaching from the opposite direction, as he is unable to see ahead of him and risks his life if he does not stop.

Such powerful lights are not necescary and are a positive menace to cary and are a positive menace

EFFECT OF HEAT ON AIR IN TIRES

"Some people have the idea that excessive heat causes expansion of the air within an automobile tire," says L C. Rockhill. "They consequently keep

air within an automobile tire," says L. C. Rockhill. "They consequently keep their tires underinflated, being afraid of blowouts from excessive pressure and resulting injuries.

"This is a popular fallacy which seems at present to be firmly fixed in the minds of the automobile users, there never was a more ridiculous or costly idea entertained by tire users.

"It is impossible for the air in a tire to expand sufficiently from heat to cause dangerous strain and no harm need be feared on this score. However, the damage to tires by keeping them underinflated is tremendous.

"Our entire organization is endeavoring to disabuse the minds of automobile owners on this subject and educate tire users to keep their tires at all times inflated to the recommended pressure."

HOW TO JUDGE A GOOD MOTOR CAR

This Manufacturer Tells His Agents Some Things That the Public Can Well Give Attention,

Well Give Attention,
George M. Dickson, general manager
of the National Motor Vehicle company, believes that the men who sell
automobiles have fallen into a wrong
habit of impressing upon the public
how to judge a car. Dickson has often
been called upon for advice in many
angles of the motor car business because of his long experience and successful career. Recently he was asked
to give his ideas on "how to judge
a car." Mr. Dickson answered with one
word—"results."
In talking to some dealers recently
he outlined the path of reasoning
back of his answer, which was almed
primarily for the tradesman, but which
it is conceded is excellent advice for
private owners and prospective owners,

rivate owners and prospective owners,

private owners and prospective owners, Dickson says:

"It is a mistake to talk too much 'parts' to the automobile buyer. Any dealer will spend his entire time telling customers about the merits of the axle, the strength of the springs, the good ness of the gears, etc.

"This is not what should be put into the owner's mind. You make that prospect look then for 'parts in every car he investigates before he buys. The prospect begins to judge cars by 'parts' because you, the dealer, taught him to do so.

"The piano man does not spend all his time telling you he has certain kinds of strings, a certain pedal, a certain kind of wood, etc. He impresses you with the beautiful appearance of the piano as a whole instrument stationed in the appropriate part of your home. He charms you with the tone of the instrument. He delights you with its easy touch and creates a desire upon your part to possess that particular piano because of its quality, beauty, reliability and reputation of its builders. In short, you buy that piano because of its results and not because of its individual parts that enter into the making of the unit.

"Apply this to automobiles.

of the unit.

"Apply this to automobiles,
Impress upon the owner that he
should buy the car because of results
—what it will do; how well it will perform and not because of a bolt or
screw; not because of an accessory
or specifications.

"The successful car builder of today.

or specifications.

"The successful car builder of today is the one who makes his car popular among owners who can drive and enjoy it without the necessity of ever asking or wondering what is under the hood or what parts are under the cushions. Car owners today want server.

hood or what parts are under the cushtons. Car owners today want service; reliable, continuous service,
without worry or trouble. They want
comfort and ease, accompanied by
stately appearance.

"No matter how good a self-starter
may be or a lighting system may be
or even a motor, if the whole car does
not hang together in a perfect manner that permits of smooth, uninterrupted performance, then the car is
not 100 percent good,"

KEEP LOCAL ROAD IN GOOD CONDITION

Advice Is Given Not to Neglect the Roads at Home, Even While Boost-ing Transcontinental Routes

That much of the road money spent in counties and townships is wasted through ineffective methods, is recognized as "notoriously true" by the National Grange monthly, which strongly tional Grange monthly, which strongly advises the local grangers not to neglect the "roads near at home while taking an active interest in accomplishing great trunk highways for State and Nation." It is set forth that these local roads form a part of the general scheme of highways and should receive their fair share of attention, though this is not a matter of national concern; but it does believe that more careful attention to local roads and road expenditures is imperative. It also believe that "every grange everywhere should be intergrange everywhere should be inter-ested in and responsive to the large grange policy as a whole, for good roads everywhere, state and national."

"The roads of a country naturally re-solve themselves into four classes—

roads everywhere, state and national. The roads of a country naturally resolve themselves into four classes—local or township; county; state; and national and in their construction and maintenance the township, county, state and nation each carries its special responsibility and should be endowed with its special functions, asserts chairman George C. Diehl, of the A. A. A National Good Roads beard.

"The local roads are of sole interest to the communities, and their cost should not be passed on to the national government. Some local roads in every community become county roads become state roads by virtue of the traffic they carry. When these changes in travel occur then should come also come the change in responsibility and administration. Likewise, some state roads become national in scope and importance. They reach from great center to great center of population, and assume predominant commercial importance. While accommodating the travel from the farms to the market place along their routes, they also provide for the through travel. It must be remembered that road traffic of today is not limited to that from farm to market place, but extends from village to village, from county to county, from city to city, from state to state. "Motor trucks must be reckoned with as factors in transportation. Their economic advantage in short hauls is causing their adoption by hundreds where the roads have been improved; and the vast extension of their use only waits for the roads to be built. Their fullest ultilization will come when all the main roads of the country are constructed to accommodate them. In and near the large centers of population they are rapidly displacing horses in the transport of commodities.

"Civilization has never witnessed such a change as has taken place in the transportation of persons and goods in the past ten years. With the railroad for the carriage of through freight, good roads and automobiles will round out and complete a perfect system of transportation, and thread together the energies of

LOCAL AUTO NOTES.

J. H. Snell, of Carrizozo, N. M., who was a visitor in town this week, purchased a second hand Reo and left for the return trip to his home in it.

Charles Anderson, of Lanark, N. M., has his Ford roadster at the El Paso Motor works. It is being generally overhauled, Mr. Anderson expects to leave today in his car for Lanark.

Mr. and Mrs. Fay Sperry of Las Cru-ces, N. M.. were visiting autoists in the city this week. They made the trip in a five-passenger Stanley steamer.

Mr. and Mrs. H. L. Allison and son, P. S. Allison, of Roswell, N. M., are visitors in the city. The trip was made in a Chalmers "30." They expect to be

Mr. and Mrs. Donald B. Gillies, nurse and baby, and J. J. Newkirk made the trip from Chihuahua to El Paso in a four-passenger Simplex and a five-passenger Hudson.

* * *

F. Moorehouse, a mining man of Chi-hunhua, left for that section this week. He was driving a five-passenger Im-

FRIGHTENED CATTLE IMPRISON OKLAHOMA GIRLS IN AN AUTO

OKLAHOMA GIRLS IN AN AUTO
Muskogee, Okla., Aug. 2.—Five girls
in a touring car, lost on the prairie
between Muskogee and Chelsea, were
caught in a big cattle herd which held
them and the car prisoners until daylight, when the cattle mill broke up.
The girls were May McSpaddin, Lizzie
Sharp, and Viola Milam of Chelsea, and
Misses Smith and Rucker, of Claremore. The frightened cattle were
jammed so close to the car that at
times it almost tipped over.

GAMBLING INDICTMENTS
AGAINST NINE IN PRESCOTT. AGAINST NINE IN PRESCUTA.

Prescott, Ariz., Aug. 9.—Nine indictments, all charging gambling, have been returned by the county grand jury against well known Prescott citizens. All of the defendants except one who was out of the city on a hunting trip, were arrested. They were released on \$500 ball for each indictment.

Percy Milnes, editor of the Prescott Percy Milnes, editor of the Prescott Journel-Miner, it is held was not in contempt of court when he refused to take an oath not to divulge what transpired in the grand jury room, where he had been called as a witness. Superior judge Frank Smith decided that there is no law compelling a grand jury witness to take such an oath, and Milnes was released.

It was stated in Milnes's paper that the grand jury had had gambling cases under consideration. The jury summoned him as a witness with the intention of asking the source of his information.

NEW PASTOR FOR BOWIE

CHURCH IS FROM DEL RIO Bowie, Ariz, Aug. 9.—Rev. W. B. Wheeler, of Del Rio, Tex., the new pastor of the M. E. church, South, has arrived and will preach his first sermor ext Sunday. Dana T. Milner, manager at the mar

ble camp, has made arrangements with the agent of the S. P. company here to ship a carload of marble to Los An-

geles.

Bud Snow, of Willcox, accompanied by a representative of A. B. Steinfeld & Co., of Tucson, has taken possession of the Howle hotel, of which he will be manager in the future.

FOREST FIRE WIPES OUT OREGON LOGGING CAMP Houlton, Ore. Aug. 9.—Two immense forest fires are burning here. One started at a logging camp at Sappoos, several days ago. The camp was wiped out and the fire is raging.

The other fire started at the Peninsular logging camp plant a week ago, and is still unchecked.

KEROSENE AS FUEL FOR MOTOR CARS

Proves a Success in Cross-Country Trip
-From Indianapolis to 'Frisco;
Fuel Cost Only \$26.

Fuel Cost Only \$26.

From Indianapolis to the Pacific ocean in an automobile for less than \$7\$ is almost as cheap as waiking. Yet that is the kerosene fuel cost record established by Ray Harroun in the trip of Indiana automobile makers to the coast, which has just ended in Los Angeles. There were four or five passengers in the car all the way across. The total cost of kerosene from Indianapolis to Frisco was less than \$26, which divided by four or five, makes less than \$7\$ pel passenger—less than \$26, which divided by four or five, makes than \$7\$ pel passenger—less than \$26, which divided by four or five, makes less than \$7\$ pel passenger—less than \$26, which divided by four or five, makes less than \$7\$ pel passenger—less than \$26, which divided by four or five, makes less than \$7\$ pel passenger—less than \$26, which divided by four or five, makes less than \$26, which divided by four or five, makes less than \$26, which divided by four or five, makes less than \$26, which divided by four or five, makes less than \$26, which divided by four or five, which has less than \$26, which divided by four or five, which divided by four or five,

Weston pays for shoes when he walks it.

Harroun's conquest of the high cost of driving will probably do as much to arouse public favor in a national coast to coast highway as the oratory of the coast to coast speechmakers who accompanied the tourists.

Motorists have been watching the kerosene carburetor. They have wondered if it would work in the mountains and on the desert, and a good many have been skeptical even about its practicability on common middle states roads under common atmospheric conditions. But the kerosene car led the caravan when it approached the Pacific, and each day it puffed right along with the gasoline cars and sang as sweetly, and each evening it pulled into the stopping places with the rest of them. It went 3600 miles satisfactorily, and for \$26, and as a result there are many kerosene converters throughout the country.

This demonstration of the efficiency of coal oil will put a crimp in automobile upkeep, such a crimp that with the general adoption of the kerosene carburetor, present drivers will be able to drive more and people who can not now afford to drive will get on the kerosene waron—and all of them will be wanting a big national drive-way.

Harroun declined free fuel, ten-

way.
Harroun declined free fuel, tendered by reception and boosting committees and bought his oil at the prevailing price, for he was keeping strict account of what it would cost to blaze a kerosene train across the map. In most piaces the coal oil cost less than one-third as much as gasoline.

BEATS 25 MILES AN HOUR AT PHOENIX

Morrison Says Borderland Route to El Paso is in Good Condition Except in Spots.

Phoenix, Ariz, Aug. 3.—J. S. Morrison, a local automobile dealer, has returned from a trip to El Paso, made in a Hupmobile, and claims that he made better than 25 miles an hour both ways

better than 25 miles an hour both ways for actual running time.

"The Borderland route between Phoenix and El Paso is in splendid condition," Morrison said. "It needs attention in some places, but that attention will be given before the time of the road race in November. All along the line the people are interested in the race and they guarantee that the road will be in first class condition. In several cities the people are even talking of going down in their pockets to pay for necessary repairs. pay for necessary repairs.

After Aug. 1, Alhambra Dairy depot, 1317 E. Missouri, Phone 979.—Advertisement.

Four hundred rais Peerless Guaranteed Roofing to cluse out at bargain prices. Lander Lumber Co .- Advertisement

H. MOHR

Cut Rate Hardware, Paint and Glass

300 South El Paso Street



DRAUGHON'S BUSINESS COLLEGE R. F. Davis, Manager.

Buggies, Wagons, Harness All Kinds, All Prices

Farm Implements, Garden Tools, Hay Presses, Gasolene Engines and Scrapers WE TREAT YOU RIGHT

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El Paso Auto Sales Co.



WISEMAN & ANDERSON, Ignition Specialists. Longwell's Auto Truck & Sales Co.



J. J. Longwell, Manager, 120-22 San Francisco St.



Automobiles Auto Supply Co. Auto & Carriage Painting & Trimming.

CHAS, E. ROSS,



E. P. & S. W. BUILDING COR. FRANKLIN AND N. STANTON C. P. HENRY, Manager.

Old Tires Made New. Tires and Tubes of all Makes Vulcanized and Repaired. Strictly First Class Work, Vulcanizing EL PASO VULCANIZING WORKS Corner Missouri and Kansas Sts. Phone 6294.

Aber-Clements Auto Supply Co.

Lee Tires You Have Tried the Rest Now Try the BEST.

401 Myrtle St.

205 S. Santa Fe St., El Paso.

Mack & Saurer Trucks Built for Western Conditions-

WESTERN MOTOR SUPPLY CO.

Factory Branch-International Motor Co.

FISK TIRES 406 San Francisco Street Phone 528, WRITE FOR CATALOGUE

This Company has no connection whatever with any other rubber concern which uses the Goody our name. FOR SALE BY ALL DEALERS

No-Rim-Cut Tires With or Without Non-Skid Treads

This hookless tire makes it essential to have an unstretchable tire base. It must be held on, under every strain, so that nothing can stretch the tire over the rim flange. We get this by vulcanizing into the tire base

The Goodyear Secret

six flat bands of 126 braided wires. See pic-This tire can't be forced off. But when you unlock and remove a flange it easily slips off.

There are no hooks on the base to "freeze" into the rim flange, as with old-type tires.

Controlled by Secrecy

These braided wires are made under lock and key-made by secret machinery.

They cannot be imitated. And it seems that a faultless tire of this type cannot be made without them.

Makers have tried it again and again, but thousands of the tires came back for replace-

So the wish to end rim-cutting has forced tire users to Goodyear No-Rim-Cut tires.



Tread separation, when it occurs, comes near the breaker strip. This is the fabric strip which comes between the tread and carcass in a well-made tire.

Hundreds of thousands of men have adopted

them. And this tire has become, after eight

How We Combat

Two Other Ruinations

Next to rim-cutting, the costliest items in

To minimize blow-outs we use the "On-Air

Cure." The tires are final-vulcanized on

This prevents the fabric from buckling and

wrinkling. It equalizes strains. Thus we

This "On-Air Cure," used by us alone, adds

elastic air bags instead of an iron core.

avoid the cause of countless blow-outs.

to our cost \$1,500 daily.

tire upkeep are due to blow-outs and tread sep-

years of tests, the leading tire of the world.

For this strip we use a patent "rivet fabric." This permits us to run, from the tread to the carcass, hundreds of large rivets of rubber. Then the tire is vulcanized en masse.

We have exclusive use of this patent. No other tire can thus prevent the ruin of loose

No-Rim-Cut tires, with these costly features, used to cost one-fifth more than clinchers. Now they cost no extra price. This is due to our multiplied output.

THE GOODYEAR TIRE & RUBBER COMPANY, AKRON, OHIO